

Guide assembly for cables of foodstuff conveyor line especially used in making of cheeses - comprises series of longitudinal grooved cable-engaging panels, supported without fasteners on notched transverse bars in collector trough

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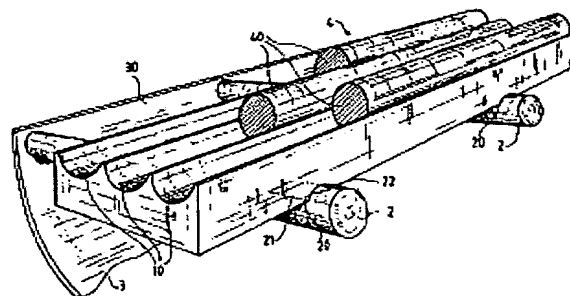
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Abstract of FR2695112

A slideway is defined by a series of juxtaposed panels (1) of a low-friction material, resting on regularly-spaced transverse supports (2) secured to the edges of a collection trough (3). The upper faces of the slideway panels are formed with longitudinal grooves (10) of semi-circular cross-section. The grooves are dimensioned to receive the cables (40,41) of the conveyor mechanism. Each of the transverse supports includes a flat-based notch (20) dimensioned to receive the slideway panels, the lower end faces of which include similarly notched portions to cooperate with the transverse supports. **ADVANTAGE** - Simple assembly allowing rapid disassembly for cleaning, maintenance etc.



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